EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	3	"6910183".pn.	USPAT; EPO; DERWENT	OR	OFF	2006/11/07 09:17
L2	1	"6910183".pn. and virtual with attribut$3	USPAT; EPO; DERWENT	OR	OFF	2006/11/07 09:17
L3	1	"6910183".pn. and virtual with attribut$3 same (convers$3 or transform$3 or translat$3)	USPAT; EPO; DERWENT	OR	OFF	2006/11/07 09:32
L4	1	"7092958".pn. and virtual with attribut$3 same (convers$3 or transform$3 or translat$3)	USPAT; EPO; DERWENT	OR	OFF	2006/11/07 09:50
L5	1	"7092958".pn. and virtual adj (attribut$2 or attr$3 or val$3) same real adj (attribut$3 attr$3 val) same (convers$3 or transform$3 or translat$3)	USPAT; EPO; DERWENT	OR	OFF	2006/11/07 09:52
L6	1	virtual adj (attribut$2 or attr$3 or val$3) same real adj (attribut$3 attr$3 val) same (convers$3 or transform$3 or translat$3)	USPAT; EPO; DERWENT	OR	OFF	2006/11/07 09:52
L7	3	virtual adj (attribut$2 or attr$3 or val$3) same real adj (attribut$3 attr$3 val) same (convers$3 or transform$3 or translat$3)	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	OFF	2006/11/07 09:52

IEEE *Xplore* ⓔ
RELEASE 2.1

Welcome United States Patent and Trademark Office

☐ Search Results   BROWSE   SEARCH   IEEE XPLORE GUIDE

Results for "((virtual and (attribute or attr or value) and real and (attribute or attr or val) and (convers or t..."   ☑ e-mail
Your search matched **3** of **1430374** documents.
A maximum of **100** results are displayed, **25** to a page, sorted by **Relevance** in **Descending** order.

» **Search Options**

View Session History

New Search

Modify Search

((virtual and (attribute or attr or value) and real and (attribute or attr or val) and (conve   **Search >**

☐ Check to search only within this results set

» **Key**

Display Format: ⦿ Citation   ○ Citation & Abstract ·

IEEE JNL	IEEE Journal or Magazine
IEE JNL	IEE Journal or Magazine
IEEE CNF	IEEE Conference Proceeding
IEE CNF	IEE Conference Proceeding
IEEE STD	IEEE Standard

⌐ **view selected items**   Select All Deselect All

☐ 1. **Inductive learning in deductive databases**
Dzeroski, S.; Lavrac, N.;
Knowledge and Data Engineering, IEEE Transactions on
Volume 5, Issue 6, Dec. 1993 Page(s):939 - 949
Digital Object Identifier 10.1109/69.250076

AbstractPlus | Full Text: PDF(1040 KB)   IEEE JNL
Rights and Permissions

☐ 2. **Research of cooperative product design based on a rapid inducing solid model**
Hongming Cai; Yuanjun He; Yong Wu;
Computer Supported Cooperative Work in Design, 2004. Proceedings. The 8th International Confe
Volume 2, 26-28 May 2004 Page(s):467 - 472 Vol.2
Digital Object Identifier 10.1109/CACWD.2004.1349234

AbstractPlus | Full Text: PDF(615 KB)   IEEE CNF
Rights and Permissions

☐ 3. **Impact of virtual channels and adaptive routing on application performance**
Vaidya, A.S.; Sivasubramaniam, A.; Das, C.R.;
Parallel and Distributed Systems, IEEE Transactions on ·
Volume 12, Issue 2, Feb. 2001 Page(s):223 - 237
Digital Object Identifier 10.1109/71.910875

AbstractPlus | References | Full Text: PDF(2032 KB)   IEEE JNL
Rights and Permissions

Help   Contact Us   Privac